

S. Pithal

Thanjavur

முத்திரைத்தாள் விற்பனையாளர்
உரிமம் எண் : 18/2008/TRP
பஜார் வீதி, கிளைத்துக்கட்டை
தமிழ்நாடு : 20/-

This Memorandum of Agreement between **Shri Nehru Maha Vidyalaya College of Arts & Science, Coimbatore** and **MedVision Health Solutions, 57 Nethaji Road, PN Palayam, Coimbatore - 641037** intends to facilitate collaborative program of research, training, curriculum, institutional development, information dissemination, exchange of faculty, students and staff. The linkage hereby formed shall strengthen mutual relationship between the partners.

Coimbatore Welfare Association was founded by a group of Philanthropists in the year 1964. Shri Nehru Maha Vidyalaya College of Arts and Science was gifted to Coimbatore in the Silver Jubilee year of Coimbatore Welfare Association in 1989. The institution is spread over 50 + acres of land with all modern amenities including separate hostels for boys and girls. The institution is registered society run on a non-profit basis which offers quality education at affordable cost. The institution instils moral values in the minds of the youth. It promotes leadership qualities, develops entrepreneurial skills and extends service for the betterment of society. The ultimate aim is to emerge as an institute of excellence of higher learning in line with

global standards. Today the college offers a rich array of 19 UG and 8 PG courses along with research programmes. The present strength of the college is more than 3000 students with 114 teaching and 55 non-teaching staff. The college is affiliated to Bharathiar University, approved by Government of Tamilnadu and AICTE, New Delhi. The institution is re-accredited with "A" Grade by NAAC. It is also an ISO 9001:2008 Certified Institution.

MEDVISION HEALTH SOLUTIONS

MedVision Health solutions, PN Palayam, Coimbatore is a medical coding academy recognized by AAPC (American Academy of Professional Coders) and AHIMA (American Health Information Management Association). Two decades of exposure in health care the academy provides end-to-end solution to ensure a job-oriented training on medical coding. The academy is expertized in International Classification of Disease(ICD)-10 and Current Procedural Terminology (CPT) training and implementation by having AAPC and AHIMA certified trainers. The academy offers Certified Professional Coder (CPC) course, certified CPC basic course and Certified Coding Specialist (CCS) course, medical coding speciality training on Evaluation and Management (E&M), Emergency Department (ED), Interventional Radiology (IVR), Inpatient coding guidelines (IP-DRG), Surgery coding, crash course- Anatomy, Physiology and Medical Terminology.

Research and academic exchanges are considered here to include but not limited to:

1. Exchanges of faculty, students, and staff for purpose of research
2. Reciprocal assistance for visiting faculty, students and staff
3. Coordination of joint research, lectures and training
4. Development of mutually beneficial research programmes
5. Exchange of documents and research materials in the fields of mutual interest provided that, to the best knowledge of the respective institutions, there is no prohibition at law or otherwise against the exchange.

Activities pursuant to this understanding may involve any discipline to the extent that individuals are able to locate suitable counterparts at the partner institution.

Prior to implementing individual visits of faculty members, representatives of both institutions shall secure approvals from their respective competent authority.

Office space, academic and research facilities provided to visiting faculty members shall be made by the respective department chairs or heads in consultation with the visiting faculty members.

The transfer of information, faculty or staff for education, research or related activities shall be proposed by both institutions through their faculties and units, in consultation with and approval of the appropriate institutional officials and shall be the subject of a separate document.

Both institutions/representatives may strictly maintain confidentially and to prevent disclosure of the information.

IP rights shall rest with both institutions on equal credit and right basis whenever new product or process developed under any research/related activities.

All specific projects to which this Memorandum of Understanding may lead shall be evaluated on a regular basis by the designated authorities of both institutions.

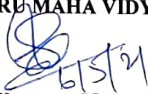
For conditions of the linkage and terms of agreement not covered by this memorandum of understanding or for the problems which arise while the exchange agreement is in effect, both parties agree to refrain from unilateral action, to consult with each other and to negotiate mutually agreeable decisions.

Both institutions subscribe to the policy of equal opportunity and will not discriminate on the basis of gender, age, disability, race, colour, religion, marital status, veteran's status, national or ethnic origin or sexual orientation.

This Memorandum of Understanding will become effective immediately. It shall continue in effect for a period of Five (5) years and may be extended by mutual agreement. It may be terminated by either institution upon three months written notification to the partner institution.

IN WITNESS THEREOF the parties hereto have executed the MEMORANDUM OF UNDERSTANDING as of the date first written above.

SHRI NEHRU MAHA VIDYALAYA


Shri Sunilkumar Nahata
Secretary

Date:

Witness:

1. Dr.B. Subramani
Principal, SNMV CAS

2.

MEDVISION HEALTH SOLUTIONS


Dr. T.K. Banurekha
CEO

Date:

Witness:

1.

2.

SNMV College of Arts & Science
DEPARTMENT OF INFORMATION TECHNOLOGY

Course : B.Sc. Information Technology
Name of the Guide : Mr.R.Nandha Kumar

Project Review - III

Batch : 2019 - 2022
Date : 29.04.2024

S.No.	STUDENT NAME	SCREEN SHOTS	MODULES EXECUTION	EXPLANATION	REMARKS
1	ANUSHYA.S (1926JD0765)	x	Subject some correction	Good	
2	DHARSHINI.M (1926JD0770)	/	Module to be changed	Need to do better.	
3	GOPIKA.S (1926JD0775)	/	Content need some change	ok. Some correction required	
4	KAVIYA.N (1926JD0780)	/	Modules, mistakes not applicable	Need better explanation	
5	MASILA DEVI.V (1926JD0784)	x	1 or 2 module has mistake	Need better	
6	MYVITHI.T (1926JD0788)	/	the correction	✓	
7	RATNA.R (1926JD0793)	+	module correction	need to improve the slides better communication	
8	SHARMILA ROZARIYD.S (1926JD0795)	/	module. the slide module. need correction	✓	
9	SIVARANJANI.S (1926JD0796)	/	the module correction	✓	
10	SNEHA.M (1926JD0799)	/	better in the last module	✓	
11	VIJAYALAKSHMI.R (1926JD0803)	/	the in the slide need a better	✓	

[Signature]
Guide

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HOD

Course : B.Sc. Information Technology

Project Review - III

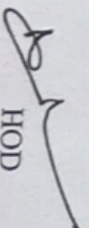
Batch : 2019 - 2022

Name of the Guide : Dr.M.Jaya Kumar

Date : 29.4.22

S.No.	STUDENT NAME	SCREEN SHOTS	MODULES EXECUTION	EXPLANATION	REMARKS
1	ABARNA.C	✓	✓	✓	presented
2	BHUVANESHWARI.U	✓	-	-	19
3	GOKILA.B	✓	✓	✓	"
4	KRISHNANJALI.C				93
5	MOONISHA.C	✓	✓	✓	presented
6	PAVITHRA.P	✓	✓	✓	"
7	SHATHITHA BIBI.M	✓	✓	✓	"
8	KAPIL.A	✓	✓	✓	"
9	SURYA.M				93
10	MANIKANDAN.G	✓	✓	✓	presented
11					

df
GUIDE


HOD

Course : B.Sc. Information Technology
Name of the Guide : Mr.T.S.Vinod Kumar

Project Review - III

Batch : 2019 - 2022
Date : 29-04-22

S.No.	STUDENT NAME	SCREEN SHOTS	MODULES EXECUTION	EXPLANATION	REMARKS
1	ANUSHPREE . V	X	X	X	Not reported
2	DHARSHNEESH - A	✓	X	✓	Reported
3	GOKUL - M	X	X	X	Not reported
4	KAVI BHARATHI . S	X	X	X	Not reported
5	KOUSALYA . N	✓	X	✓	Reported
6	MOONIKA . S	✓	X	✓	Reported
7	PRABHAKARAN - S	✓	X	✓	Reported
8	SNEHA PAUL	X	X	X	PPT shown
9	VISRAM DHARMA . P	X	X	X	Not reported
10	THANA	✓	X	X	Not reported
11					PPT shown

T.S. Vinod Kumar



SNMV College of Arts & Science Institute of Management (Shri Nehru Maha Vidyalaya)

Re-Accredited with 'A' Grade by NAAC - ISO 9001:2008 Certified Institution

Estd. 1989 (Approved by Govt. of Tamilnadu, AICTE New Delhi, Affiliated to Bharathiar University, Coimbatore)



Estd. 1964

DEPARTMENT OF COMPUTER TECHNOLOGY

STUDENT CIRCULAR

This is to inform you that the 1st Project Review for III B.Sc CT Students will be held on 21.02.2022 at III B.Sc CT Class Room. All the students should prepare the PPT containing the following topics and get the correction by discussing with the respective guide.

Topics:

1. Title
2. Abstract
3. Existing and Proposed Systems
4. Hardware and Software Specification
5. Project Description
6. Algorithm



PRINCIPAL

Dr. B. SUBRAMANI
PRINCIPAL

Shri Nehru Maha Vidyalaya
College of Arts & Science
Shri Gambhirmal Bafna Nagar
Malumachampatti,
Coimbatore - 641 050



SNMV College of Arts & Science Institute of Management (Shri Nehru Maha Vidyalaya)

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Estd. 1989 (Approved by Govt. of Tamilnadu, AICTE New Delhi, Affiliated to Bharathiar University, Coimbatore)



Estd. 1964

DEPARTMENT OF COMPUTER TECHNOLOGY

STUDENT CIRCULAR

This is to inform you that the 2nd Project Review for III B.Sc CT Students will be held on 24.03.2022 at III CT Class Room in the college premises. All the CT Final year students should prepare the PPT containing the following topics and get the correction by discussing with the respective guide.

Topics:

1. Title
2. Glossary
3. Abstract
4. Modules
5. Existing System
6. Proposed System
7. System Requirements
8. Methodology



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SNMV College of Arts & Science Institute of Management (Shri Nehru Maha Vidyalaya)

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Estd. 1964

DEPARTMENT OF COMPUTER TECHNOLOGY

STUDENT CIRCULAR

This is to inform you that the 3rd Project Review for III B.Sc CT Students will be held on 11.04.2022 at III B.Sc CT Class Room in the college premises. All the CT Final year students should prepare the PPT containing the following topics and get the correction by discussing with the respective guide.

Topics:

1. Title
2. Glossary
3. Abstract
4. Modules
5. Existing System
6. Proposed System
7. System Requirements
8. Methodology
9. Table design
10. Form design

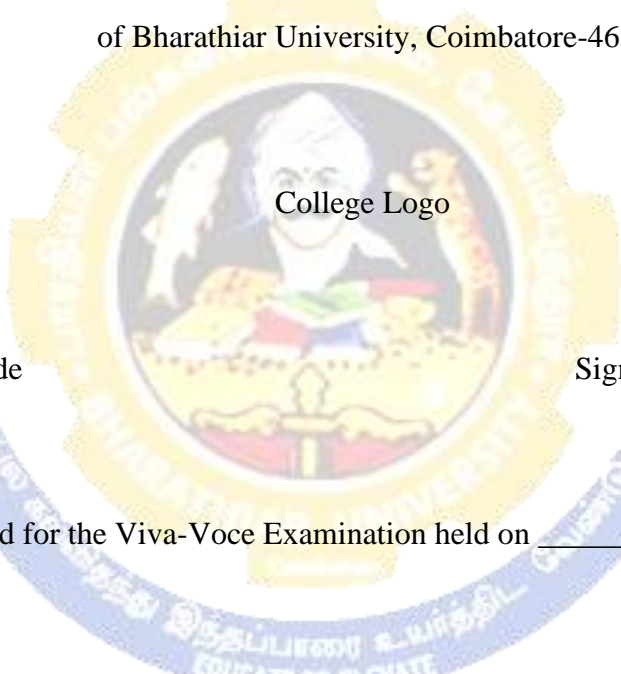
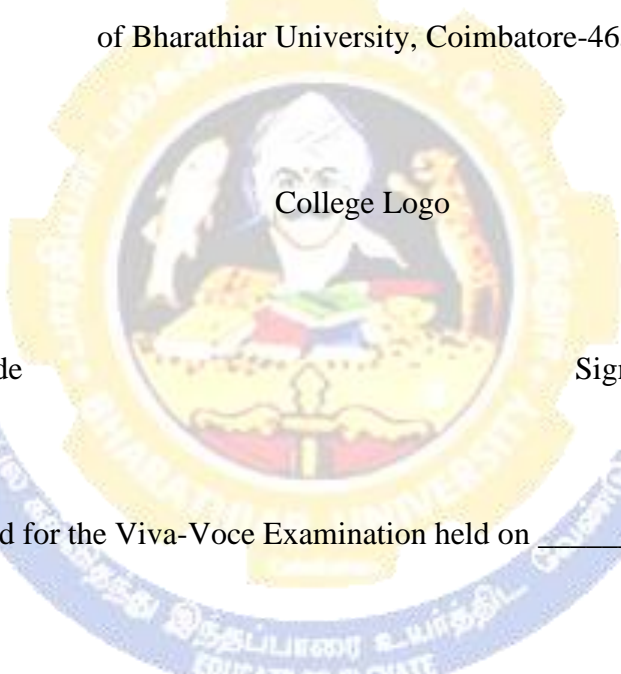
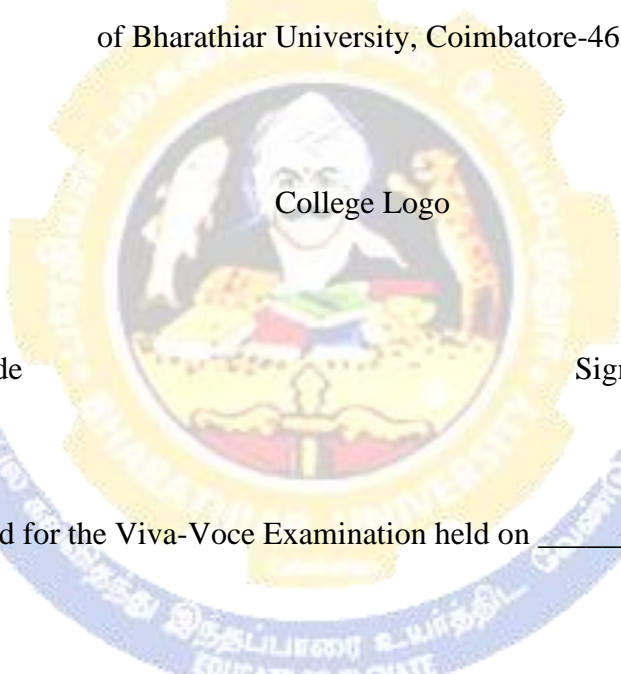


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Malumachampatti,
Coimbatore - 641 050

Course code		Project Work Lab	L	T	P	C
Core/Elective/Supportive		Core: 11	0	0	5	8
Pre-requisite		Students should have the strong knowledge in any one of the programming languages in this course.	Syllabus Version		2021-22 Onwards	
Course Objectives:						
The main objectives of this course are to: 1. To understand and select the task based on their core skills. 2. To get the knowledge about analytical skill for solving the selected task. 3. To get confidence for implementing the task and solving the real time problems. 4. Express technical and behavioral ideas and thought in oral settings. 5. Prepare and conduct oral presentations						
Expected Course Outcomes:						
On the successful completion of the course, student will be able to:						
1	Formulate a real world problem and develop its requirements develop a design solution for a set of requirements.					K3
2	Test and validate the conformance of the developed prototype against the original requirements of the problem.					K5
3	Work as a responsible member and possibly a leader of a team in developing software solutions.					K3
4	Express technical ideas, strategies and methodologies in written form. Self-learn new tools, algorithms and techniques that contribute to the software solution of the project.					K1-K4
5	Generate alternative solutions, compare them and select the optimum one.					K6
K1 - Remember; K2 - Understand; K3 - Apply; K4 - Analyze; K5 - Evaluate; K6 - Create						
AIM OF THE PROJECT WORK						
1. The aim of the project work is to acquire practical knowledge on the implementation of the programming concepts studied.						
2. Each student should carry out individually one project work and it may be a work using the software packages that they have learned or the implementation of concepts from the papers studied or implementation of any innovative idea focusing on application oriented concepts.						
3. The project work should be compulsorily done in the college only under the supervision of the department staff concerned.						
Viva Voce						
1. Viva-Voce will be conducted at the end of the year by both Internal (Respective Guides) and External Examiners, after duly verifying the Annexure Report available in the College, for a total of 200 marks at the last day of the practical session.						
2. Out of 200 marks, 160 marks for project report and 40 marks for Viva Voce.						

Project Report Format	
<p>PROJECT WORK</p> <p>TITLE OF THE DISSERTATION</p> <p>Bonafide Work Done by</p> <p>STUDENT NAME</p> <p>REG. NO.</p> <p>Dissertation submitted in partial fulfillment of the requirements for the award of</p> <p><Name of the Degree></p> <p>of Bharathiar University, Coimbatore-46.</p> <div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;">  <p>College Logo</p> </div> </div> <div style="display: flex; justify-content: space-between;"> <div style="width: 30%;"> <p>Signature of the Guide</p> </div> <div style="width: 30%; text-align: center;">  </div> <div style="width: 30%; text-align: right;"> <p>Signature of the HOD</p> </div> </div> <p style="text-align: center;">Submitted for the Viva-Voce Examination held on _____</p> <div style="display: flex; justify-content: space-between;"> <div style="width: 30%;"> <p>Internal Examiner</p> </div> <div style="width: 30%; text-align: center;">  </div> <div style="width: 30%; text-align: right;"> <p>External Examiner</p> </div> </div> <p style="text-align: center;">Month – Year</p>	
<p>CONTENTS</p> <p>Acknowledgement</p> <p>Contents</p> <p>Synopsis</p> <p>1. Introduction</p> <p style="padding-left: 20px;">1.1 Organization Profile</p> <p style="padding-left: 20px;">1.2 System Specification</p> <p style="padding-left: 40px;">1.2.1 Hardware Configuration</p> <p style="padding-left: 40px;">1.2.2 Software Specification</p> <p>2. System Study</p> <p style="padding-left: 20px;">2.1 Existing System</p>	

2.1.1 Drawbacks
2.2 Proposed System
2.2.1 Features
3. System Design and Development
3.1 File Design
3.2 Input Design
3.3 Output Design
3.4 Database Design
3.5 System Development
3.5.1 Description of Modules (Detailed explanation about the project work)
4. Testing and Implementation
5. Conclusion
Bibliography
Appendices
A. Data Flow Diagram
B. Table Structure
C. Sample Coding
D. Sample Input
E. Sample Output
Course Designed By:

Mapping with Programme Outcomes										
Cos	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S	S	S	S	M	M	S	S	S	S
CO2	S	S	S	S	S	M	S	S	S	S
CO3	S	S	S	M	M	S	S	S	S	S
CO4	S	S	S	M	S	S	S	S	S	S
CO5	S	S	S	M	S	S	S	S	S	S

*S-Strong; M-Medium; L-Low